BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

MCDONNELL AIRCRAFT COMPANY:

8900 FROST AVENUE

EPA ID NO:

BERKELEY, MO 6343

MOD980968457

MAZARDOUS WASTE FOR A STORY OF A STORY



FORM IC

U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazard	ardous Waste Report booklet before completing this form.					
Sec. I Site name and location address. Complete A through H. Check the box 🗆 in information. Instruction page 10.	in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, ent					
A. EPA ID No.	B. County					
Same as label X or →	St. Louis County					
C. Site/company name McDonnell Douglas St. Louis Same as label □ or → Bldg. 245-248	O. Has the site name associated with this EPA IO changed since 1993? 1 Yes 2 No					
E. Street name and number. If not applicable, enter industrial park, building name, or othe Same as label $\mathbf X$ or $ o$	ner physical location description.					
F. City, town, village, etc.	G. State H. Zip Code					
Same as label X or →	Same as label Same as label					
Sec. II Mailing address of site. Instruction page 10.						
	2014					
	A. Is the mailing address the same as the location address? 1 Yes (SKIP TO SEC. III) 2 No (GO TO BOX B)					
B. Number and street name of mailing address						
P.O. Box 516 Mailcode 111 1099						
C. City, town, village, etc.	D. State E. Zip Code					
St. Louis	M ₁ O ₁ (6,3,1,6,6,-0,5,1,6)					
Sec. III Name, title, and telephone number of the person who should be contacted if	if questions arise regarding this report. Instruction page 10.					
A. Please print: Last Name First name M.I.	B. Title C. Telephone					
Haake Joseph W.	Group Manager [3,1,4,1,2,3,2,-6,9,4,1] Environmental					
- Cooper a second	Engineering Extension					
Sec. IV "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."						
A. Please print: Last Name First name M.I.	B. Title					
Kaatman Robert H.	Manager					
C. Signature	O. Oate of signature					
Be Kart	02 21 96 MO. OAY YR.					
1/21/12003	10 10 10 10 10 10 10					



RCRA RECORDS CENTER

Page 1 of <u>8</u>

Comments:

EPA ID NO: (M:0.1) 19 18 10 19 16 18 14 15 17

Sec.V - Generator Status. Instruction pages 10, 12.											
A. 1995 R	CRA genera	ator s	tatus	B. Reason for r	not generating						
ICHECK ON	(CHECK ONE BOX BELOW) (CHECK ALL THAT APPLY)										
□ X 1 L0G				□ 1 Never gen			Periodic or occ				
□ 2 SQG □ 3 CESQ(IP to	SEC. VI	□ 2 Out of bus							
	_	ontin	ue to Box B)		ded or delisted waste azardous waste	u /	utiler (orculr)	COMME	WIS IN BUY	BELUW;	
	— 4 toli generato (volitinae to box b) — 4 billy non-nazarabas waste								well as an		
Sec.VI - Or	n-Site Was	te M	lanagement Status	. Instruction p	ages 13, 14.	- E			2000000		
A. Storage	subject to	RCR	A permitting requirer	ments	B. Treatment, disposal,	, or recyclin	ng subject to R	CRA peri	mitting	C. RCRA-exempt treatment, disposal, or recycling	
			_		requirements					1	
			_1			1	1				
		-									
		_									
Sec.VII - V	Vaste Mini	mıza	tion Activity durin	ig 1994 or 199	5. Instruction pages 1	4, 15:					
A. Did this site begin or expand a <u>source reduction</u> activity during 1994 or 1995?			B. Did this site begin of 1995?	or expand a	recycling acti	vity durin	g 1994 or	C. Did this site systematically investigate opportunities for source reduction or recycling during 1994 or 1995			
□ 1 Yes					□ 1 Yes					□ 1 Yes	
□ 1€ 2 No					X 2 No					CX 2 No	
O Oid any	of the fact	nre li	stad halow daisy or	limit this site's	ability to initiate new (or additions	l source reduc	tion activ	iting in 100/	or 10052	
(CHECK YES				mint tills site s	aniity to illitiate new t	JI AUUILIUIIA	II SOUICE IEUUC	LIUII ACLIV	11162 11 1334	ui 1995:	
Yes	<u>No</u> □ X 2		I 66° -1 4	Sant and Sant III	1 4				1		
□ 1 □ X 1	G 2	a. b.			ital to install new source reduction equipment or implement new source reduction practices al information on source reduction techniques applicable to the specific production processes						
	9 x 2	C.		a information on source reduction techniques applicable to the specific production processes. It is not economically feasible: cost savings in waste management or production will not recover the capital investment							
13X 1	□ 2	d.			oduct quality may decline as a result of source reduction						
CX1	□ 2 □ X 2	0.			ions of the production processes						
0 1	X 2	f. g.	Permitting burde Source reduction		lemented - additional re	duction do	es not annear i	to he tecl	hnically feasil	hle	
01	\mathbf{x}_2	h.			lemented - additional re						
o 1	-X 2	i.		n previously implemented - additional reduction does not appear to be feasible due to permitting requirements							
- 1											
E. Did any (CHECK YES	of the fact S OR NO F	ors li: OR E	sted below delay or ACH ITEM)	limit the site's a	ability to initiate new o	r additional	on-site or off-	site <u>recy</u>	cling activities	s during 1994 or 1995?	
<u>Yes</u>	<u>No</u>					Yes	No				
<u> </u>	DC 2	a.	Insufficient capital	to install new r	ecycling equipment or	<u> </u>	X 2	g.	Technical li	mitations of production processes inhibit shipments off-	
			implement new rec						site for recy	, 3	
į X 1	D 2	b.	Lack of technical i			- 1	X 2	h.		mitations of production processes inhibit on-site recyclin	
o 1	3 x2	r	applicable to this s Recycling is not ed		•	□ 1 □ 1	聚 ² 聚 ²	i. j.		ourdens inhibit recycling mitted off-site recycling facilities	
,	X 2	٠.	in waste managem	•	•	9 C 1	X ²	k.		dentify a market for recycled materials	
			investment			- 1	X 2	l.		reviously implemented - additional recycling does not	
IX 1	□ 2	d.		uct quality may	decline as a result of		•			e technically feasible	
l ,	CILe?		recycling		iahihia ahi		₹ 2	m.		reviously implemented - additional recycling does not	
o 1	-X 2	8.	off-site for recyclin		nhibit shipments of	□ 1	X 2	n		e economically feasible reviously implemented - additional recycling does not	
o 1	r X 2	f.	•	-	shipments off-site for	- 1		11.		e feasible due to permitting requirements	
			recycling			o t	2	0.		CIFY COMMENTS IN BOX BELOW)	
2000	30 ===										

Comments:

U.S. ENVIRONMENTAL REFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: PROTECTION AGENCY McDonnell Douglas St. Louis 8900 Frost Ave., Berkeley, MO 63134 1995 Hazardous Waste Report M 0 D 198019681457 FPA IO NO: **FORM WASTE GENERATION** AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form. A. Waste description - Instruction page 18. Sec. I Solid waste from aircraft cleaning and painting operations. B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. D 0 0 7 F 0 0 2 F 0 0 3 F 0 0 5 1 1 N A I. RCRA - radioactive mixed Page 20. E. Origin code 11 Page 19 F. Source code Page 20. H. Form code D. SIC code Page 19. G. Point of measurement Page 20. Page 20. System Type LM_ INLA 2_ 13-7 12 11 1 A 1 2 1 1 A. Quantity generated in 1994 B. Quantity generated in 1995 C. UOM Density D. Did this site do any of the following to this waste: treat on Sec. II site, dispose on site, recycle on site, or discharge to a Instruction Page 21. Page 21. Page 21. sewer/POTW? Page 21. 1 ----☐ 1 Yes (CONTINUE TO SYSTEM 1) 26 2 No (SKIP TO SEC. III) □ 1 ibs/gal □ 2 sg ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 Quantity treated, disposed, or recycled on site On-site process system type On-site process system type Quantity treated, disposed, or recycled on site Page 22. Page 22. LM_ $\lfloor M \rfloor \perp \perp \perp$ <u>_____•__</u>•__ T 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in_1995 Sec.III □ 2 No (SKIP TO SEC IV) Instruction page 22. C. System type shipped to D. Off-site E. Total quantity shipped in 1995 B. EPA ID No. of facility waste was shipped to Site 1 availability code Page 23. Page 23. Page 23. Page 23. 2 1 1 1 5 5 2 0 . 0 M 0 0 0 0 0 0 0 8 1 8 9 6 3 IMI 1 4 1 C. System type shipped to D. Off-site E. Total quantity shipped in 1995 B. EPA ID No. of facility waste was shipped to Site 2 availability code Page 23. Page 23. Page 23. Page 23. LM₁ 1 1 1 A. Did new activities in 1995 result in minimization of this waste?

1 Yes (CONTINUE TO BOX 8) X2 No (THIS FORM IS COMPLETE) Instruction page 24. D. Quantity recycled in 1995 due to new activities B. Activity Page 24. C. Other effects Page 25. E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25. Page 25. [M] [M] □ 1 Yes **─** • ─ ─ □ 2 No

U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: PROTECTION AGENCY McDonnell Douglas St. Louis 8900 Frost Aye., Berkeley, MO 63134 1995 Hazardous Waste Report MOD 980 968 457 EPA IO NO: WASTE GENERATION AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form. A. Waste description - Instruction page 18. Sec. I Spent non-halogenated solvent from painting and metal cleaning. B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. $10 \cdot 0 \cdot 0 \cdot 1 \cdot 1 \cdot 10 \cdot 0 \cdot 0 \cdot 7 \cdot 1$ $(D_1O_1O_1B_1 + D_1O_13_15) + (F_1O_1O_13_1)$ D. SIC code Page 19. E. Origin code 1 Page 19 F. Source code Page 20. G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 20. Page 20. LB1210131 Page 20. Type LM NA **.2**. 3721 LA1 0 91 2 D. Did this site do any of the following to this waste: treat on Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995 C. UOM Density site, dispose on site, recycle on site, or discharge to a Page 21. Instruction Page 21. Page 21. sewer/POTW? Page 21. 1 □ 1 Yes (CONTINUE TO SYSTEM 1) 1 4 4 0 0 • 0 1 1 1 3 6 0 0 • 0 □ 1 lbs/gal □ 2 sg X2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 Quantity treated, disposed, or recycled on site On-site process system type Quantity treated, disposed, or recycled on site On-site process system type in 1995 Page 22. Page 22. IMI I I I LM L L L 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in_1995 Sec.III Instruction page 22. □ 2 No (SKIP TO SEC IV) C. System type shipped to D. Off-site E. Total quantity shipped in 1995 B. EPA ID No. of facility waste was shipped to Site 1 availability code Page 23. 2 1 3, 6, 0, 0, 10 M, O, D, O, O, O, 0, 8, 1, 8, 19, 6, 3, $_{1M_{1}}1_{1}4_{1}1_{1}$ E. Total quantity shipped in 1995 B. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site Site 2 Page 23. availability code Page 23. Page 23. LM₁ A. Did new activities in 1995 result in minimization of this waste?

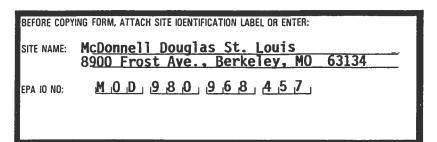
1 Yes (CONTINUE TO BOX B) Sec. IV 2 No (THIS FORM IS COMPLETE) Instruction page 24. B. Activity Page 24. D. Quantity recycled in 1995 due to new activities | E. Activity/production | F. 1995 source reduction quantity | Page 26. C. Other effects Page 25. index Page 25. Page 25. □ 1 Yes **─** • • • [W] [W] □ 2 No Comments: SEC.I.B.- F005 SEC.I.H.- B209, B211

SEC.I.B.- F003, F005

U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: PROTECTION AGENCY McDonnell Douglas St. Louis 8900 Frost Ave., Berkeley, MO 63134 1995 Hazardous Waste Report M O D 9 8 0 9 6 8 4 5 7 EPA IO NO: **FORM** WASTE GENERATION AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form. A. Waste description - Instruction page 18. Sec. I Spent halogenated and non-halogenated solvent mixture. B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. $(D_1Q_1Q_11)$ $(D_1Q_1Q_17)$ $_{1}D_{1}0_{1}3_{1}5_{1}$ $_{1}D_{1}0_{1}4_{1}0_{1}$ $_{1}F_{1}0_{1}0_{1}2_{1}$ D. SIC code Page 19. I. RCRA - radioactive mixed Page 20. E. Origin code 1 Page 19 F. Source code Page 20. G. Point of measurement H. Form code Page 20. LB_2_0_4 Page 20. 3721 Type LM L N A [A] 1 9 2 Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995 C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a Instruction Page 21. Page 21. Page 21. sewer/POTW? Page 21. ----1 Yes (CONTINUE TO SYSTEM 1) 5 1 2 . 0 5 1 2 ... 0, □ 1 lbs/gal □ 2 sg CK2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site process system type Quantity treated, disposed, or recycled on site On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995 Page 22. in 1995 A. Was any of this waste shipped off-site in_1995 Sec.III Tyes (CONTINUE TO BOX B) □ 2 No (SKIP TO SEC IV) Instruction page 22. Site 1 B. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23. availability code Page 23. Page 23. 2 512.0 M.O.D. (0.0.0) (8.1.8) (9.6.3) IM. 1.4.1 B. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Site 2 availability code Page 23. Page 23. Page 23. Page 23. LM₁ A. Did new activities in 1995 result in minimization of this waste? $\ \square$ 1 Yes (CONTINUE TO BOX B) Sec. IV 36 2 No (THIS FORM IS COMPLETE) Instruction page 24. B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 due to new activities | E. Activity/production | F. 1995 source reduction quantity | Page 26. index Page 25. Page 25. ☐ 1 Yes ئا•لىك □ 2 No

U.S. ENVIRONMENTAL **PEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:** PROTECTION AGENCY McDonnell Douglas St. Louis SITE NAME: 8900 Frost Ave., Berkeley, MO 63134 1995 Hazardous Waste Report M O D 9 8 O 9 6 8 4 5 7 EPA IO NO: WASTE GENERATION AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form. A. Waste description - Instruction page 18. Waste oil contaminated with chlorinated solvent. B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. $[F_10_10_12_1 \ F_10_10_5_1$, , , N, A, , , , N, A, , , , , N, A, D. SIC code Page 19. E. Origin code 1 Page 19 F. Source code Page 20. G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 20. Page 20. LB_1**2**_1**0**_1**2**_1 Page 20. 13 7 12 11 1 Type LM___NA LA 5 4 **.2**. ر2 A. Quantity generated in 1994 B. Quantity generated in 1995 Sec. II C. UOM Density D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a Instruction Page 21. Page 21. Page 21. sewer/POTW? Page 21. ☐ 1 Yes (CONTINUE TO SYSTEM 1) 1 2 5 9 4 8 . 0 1 1 1 1 2 9 3 8 . 0 □ 1 lbs/gal □ 2 sg CK2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site process system type Quantity treated, disposed, or recycled on site On-site process system type Quantity treated, disposed, or recycled on site in 1995 Page 22. Page 22. in 1995 LM1 1 LM1 I LLI Sec.III A. Was any of this waste shipped off-site in_1995 X 1 Yes (CONTINUE TO BOX B) □ 2 No (SKIP TO SEC IV) Instruction page 22. Site 1 B. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23. availability code Page 23. Page 23. 12_1 M.O.D. (0.0.0) (8:1.8) (9:6:3) [M 1 4 1 Site 2 B. EPA IO No. of facility waste was shipped to C. System type shipped to |O. Off-site E. Total quantity shipped in 1995 availability code Page 23. Page 23. Page 23. LM1 L A. Did new activities in 1995 result in minimization of this waste?

1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE) Instruction page 24. B. Activity Page 24. C. Other effects Page 25. O. Quantity recycled in 1995 due to new activities | E. Activity/production | F. 1995 source reduction quantity | Page 26. index Page 25. Page 25. □ 1 Yes □ 2 No النا • لنك Comments:





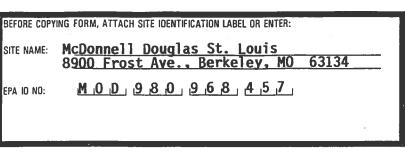
U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 199	i Hazardous Waste Repo	irt booklet before comp	oleting this fo	m.			
Sec. I A. Waste description - Instruction page 18. Chromic acid from electroplating/anodizing aluminum and titanium.							
B. EPA hazardous waste code Page 19.	C. State haz	C. State hazardous waste code Page 19.					
<u> </u>	:						
N_A,N A,N_	<u>A.</u>			<u> </u>			
D. SIC code Page 19. E. Origin code 🔟 Page 19 F. Source code Pa		G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 20.					
	Page 20.	2 1 Page 20	L ₁ 0 ₁ 3 ₁	2			
Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995 Instruction Page 21.	C. UOM Page 21.	Density	site, dispos	site do any of the following to this waste: treat on e on site, recycle on site, or discharge to a N? Page 21.			
N.A., 5.1.9	. 0						
ON-SITE PROCESS SYSTEM 1	ON-SITE PRO	ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on si Page 22. in 1995	On-site proce Page 22.	On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995					
LM] [W]		<u> </u>				
Sec.III A. Was any of this waste shipped off-site in_1995							
Site 1 B. EPA ID No. of facility waste was shipped to	72.2	pe shipped to D. Off-s		. Total quantity shipped in 1995			
Page 23.	C. System ty Page 23.	availabii		Page 23.			
	Page 23.		. 1	Page 23.			
Page 23.	Page 23.	availabii Page 23 pe shipped to D. Off-s availabii	ite lity code	•			
Page 23. Mr Or Dr Or Or Or Br 1 Br 19 Site 2 B. EPA ID No. of facility waste was shipped to	Page 23. C. System ty Page 23.	availabii Page 23 pe shipped to D. Off-s	ite lity code	. Total quantity shipped in 1995			
Page 23. M. O. D. O. O. O. B. 1.8. 9. Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	Page 23. [M] 1 C. System ty Page 23. [M]	availabii Page 23 pe shipped to D. Off-s availabii Page 23	ite lity code	Total quantity shipped in 1995 Page 23.			
Page 23. Mr. Or Dr. Or Or Or Or Br. 1 Br.	Page 23. C. System ty Page 23. M_1 1 Page 23. M_1 1 Yes (CONTINUE TO 1 2 No (THIS FORM IS	pe shipped to pe	ite E ity code F 3	Total quantity shipped in 1995 age 23.			
Page 23. Mr. O. D. O. O. O. O. B. 1. B. 9. Site 2 B. EPA ID No. of facility waste was shipped to Page 23. L. L	Page 23. C. System ty Page 23. M_1 1 Page 23. M_1 1 Yes (CONTINUE TO 1 2 No (THIS FORM IS	pe shipped to pe	ite [ity code]	Total quantity shipped in 1995 age 23.			
Page 23. M. O. D. O. O. O. B. 1. B. 9. Site 2 B. EPA ID No. of facility waste was shipped to Page 23. A. Oid new activities in 1995 result in minimization of this waste? Instruction page 24. B. Activity Page 24. C. Other effects Page 25. D. Quantity recycle	Page 23. C. System ty Page 23. M_1 1 Page 23. M_1 1 Yes (CONTINUE TO 1 2 No (THIS FORM IS	pe shipped to D. Off-s availabil Page 23 D BOX B) COMPLETE) tivities E. Activity/proindex Page 25	duction F. 19	Total quantity shipped in 1995 age 23.			
Page 23. M. O. D. O. O. O. B. 1. 8. 9. Site 2 B. EPA ID No. of facility waste was shipped to Page 23. L. L	Page 23. C. System ty Page 23. Page 23. I Yes (CONTINUE TO 2 No (THIS FORM IS in 1995 due to new ac	pe shipped to D. Off-s availabil Page 23 D BOX B) COMPLETE) tivities E. Activity/proindex Page 25	duction F. 19	Total quantity shipped in 1995 age 23.			
Page 23. Mr. O. D. O. O. O. O. B. 1. B. 9. Site 2 B. EPA ID No. of facility waste was shipped to Page 23. L. L	Page 23. C. System ty Page 23. Page 23. I Yes (CONTINUE TO 2 No (THIS FORM IS in 1995 due to new ac	pe shipped to D. Off-s availabil Page 23 D BOX B) COMPLETE) tivities E. Activity/proindex Page 25	duction F. 19	Total quantity shipped in 1995 age 23.			





U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the de	etailed instructions beginning on page 16 of the 1995 Hazardo	ous Waste Report booklet before completing this form.				
Sec. I A. Waste description - Instruction page 18. Spent alkaline cleaning solution.						
B. EPA hazardous waste code	Page 19. 0 0 2 D 0 7	C. State hazardous waste code Page 19.				
L_J	NA NA NA					
0. SIC code Page 19.	E. Origin code 11 Page 19 F. Source code Page 20. System Type 1 Nt A	G. Point of measurement H. Form code Page 20.				
Sec. II A. Quantity ger Instruction Pag	nerated in 1994 B. Quantity generated in 1995 e 21. Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, 12. Site, dispose on site, 12. Sewer/POTW? Page 21.				
	7,2,.0, 1,9,8,0,.0					
ON-SITE PROCESS SYSTEM 1 On-site process system type	Quantity treated, disposed, or recycled on site	ON-SITE PROCESS SYSTEM 2 On-site process system type Quantity treated, disposed, or recycled on site				
Page 22.	in 1995	Page 22. in 1995				
Sec.lif A. Was any of Instruction page	this waste shipped off-site in_1995 e 22. \times 1 Yes (CONTINUE or 2 No (SKIP TO SI	·				
Site 1	B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to O. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.				
	MOD 000 818 963	[M ₁ 1 ₁ 4 ₁ 1 ₁ Page 23. [2] [[1 1 1 1 9 8 0] • [0]				
Site 2	B. EPA IO No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.				
		LM				
Sec. IV A. Oid new activities in 1995 result in minimization of this waste? Instruction page 24. A. Oid new activities in 1995 result in minimization of this waste? CX2 No (THIS FORM IS COMPLETE)						
	Page 25.	due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.				
	□ 1 Yes □ 2 No □ □ 1 L □ 1					
Comments:						